Appendix J Data Validation Reports

List of Sample Data Groups

SOIL: VOCs/BNAs

BQO800 through BQO836 BQO852 through BQO869

BQO870 through BQO892

BQO893 through BQV508

BQV509 through BQV527

BQV528 through BQV558

BQV559 through BQV561

N37144

N37144A

GROUNDWATER: VOCs/BNAs

BQO829 through BQO837

BQO832 through BQO838

BQO833 through BQO840

BRO800 through BRO815

BRO817 through BRO827

BRO828 through BRO842

BRO835 through BRO836

BTW400 through BTW405

BTW500 through BTW507

N36348

N36348R

N36548

N36548B

N36804

N37144

N40627

N40627C

N40872 N40872B

SURFACE WATER AND SEDIMENT

N93098, and A

N91847, and A, B, CA

SOIL: METALS

BQO801 through BQO858

BQO826 through BQO829

BQO830 through BQV531

BQO859 through BQO883

BQO884 through BQV512

BQV532 through BQV561

N37144

GROUNDWATER: METALS

BQO833 through BRO810

BTW405 through BTW413

BTW500 through BTW505

N36348

N36548

N36804

N40627

N40872

Appendix K Threatened/Endangered Species and Critical Habitats Database Search



United States Department of the Interior



FISH AND WILDLIFE SERVICE

Boqueron Field Office P.O. Box 491 Boqueron, Puerto Rico 00622

Mr. Joseph Lysonski Senior Scientist Anderson, Mulholland & Associates, Inc. 110 Corporate Park Drive White Plains, NY 10604

JUL **2 4** 2006

Re: Endangered Species List

Dear Mr. Lysonski:

This is in response to your electronic request of July 18, 2006, concerning the area of Yabucoa, Puerto Rico. In your communication you requested a list of rare, threatened, or endangered species which may be found in the Municipality. Based on the information provided and that available in our office, the project area falls within the range of the following species:

Brown Pelican
Antillean manatee
Leatherback sea turtle
Hawksbill sea turtle
Green sea turtle
Puerto Rican boa
Coqui guajón

Pelecanus occidentalis Trichechus manatus Dermochelys coriacea Eretmochelys imbricata

Chelonia midas Epicrates inornatus

E. cooki

Please feel free to call this office if you have further questions.

Sincerely yours

Edwin E. Muñiz Field Supervisor

Caribbean Field Office

amr

Joe Lysonski

> Thank you.

Dr. Lisamarie Carrubba

From: Sent: To: Subject:

lisamarie carrubba [Lisamarie.Carrubba@noaa.gov]

Thursday, September 28, 2006 11:53 AM

JLysonski@amaiconsult.com

Re: FW: critical habitat search at Yabucoa

NMFS has designated areas of critical habitat for sea turtles around Mona and Monito Islands (Code of Federal Regulations 226.209) and Culebra and its surrounding islands and cays in Puerto Rico (CFR 226.208), and Sandy Point in St. Croix (CFR 226.207).

NOAA Fisheries Service Caribbean Field Office Joe Lysonski wrote: > Dear Ms. Carrubba, > Your office referred me to you since Mr. Torres is no longer with NOAA > Fisheries. My request is to obtain a list of any critical habitats > that occur within the 4 km by 6 km area shown on the attached map for the Yabucoa area. Please feel free to contact me if you have any questions. > Thank you. > Joseph Lysonski > Senior Scientist, Anderson, Mulholland & Associates, Inc. > Office: 110 Corporate Park Drive, White Plains, NY 10604 > phone: (914) 251-0400 (ext. 303); fax (914) 251-1286 > > > > ----Original Message----> From: Joe Lysonski [mailto:JLysonski@amaiconsult.com] > Sent: Tuesday, August 29, 2006 4:02 PM > To: 'juan.torres@noaa.gov' Subject: critical habitat search at Yabucoa > > > Mr. Juan Torres > NOAA, National Marine Fishery Service > Puerto Rico > > Dear Mr. Torres: > Thank you for your telephone assistance concerning my information request. > Please send me a list of any critical habitats that occur within the 4

6 km area shown on the attached map for the Yabucoa area.

